

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	4924	((vapor adj grown vapor\$2grown vapor\$2phase) adj carbon adj fiber VGCF vapor near5 carbon adj fiber carbon adj (nanofiber filament fibril))	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/19 10:06
S2	1803	S1 and ( carbon adj black graphite near5 (powder flake))	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/19 10:06
S3	1742	S2 and (polymer resin binder vehide)	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/19 10:08
S4	351	S3 and ( carbon adj black and graphite near5 (powder flake))	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/19 10:08
S5	96	S3 and (conductive electr\$5conductive) adj2 (paste adhesive)	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/19 10:08
S6	270	S3 and (conductive electr\$5conductive) adj2 (paint coat\$4 ink)	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/19 10:09
S7	124	S3 and (conductive electr\$5conductive) adj2 (film)	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/19 10:09
S8	426	S3 and (252/500,502,511,182.1.ccls. 428/364,366,367,376,397,398.ccls. 524/495,496.ccls. 423/445R,447.5,447.1,447.2,447.3,449.2.ccls. 429/231.8,231.4.CCLS.)	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/19 10:10
S8	112	S8 and S4	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/19 10:10
S10	30	S8 and S5	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/19 10:10
S11	97	S8 and S6	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/19 10:10
S12	36	S8 and S7	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/19 10:11
S13	59	S1 and branched near9 ((vapor adj grown vapor\$2grown vapor\$2phase) adj carbon adj fiber VGCF vapor near5 carbon adj fiber carbon adj (nanofiber filament fibril fiber))	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/19 10:12
S14	11	S1 and (NODE MODULAR) near9 ((vapor adj grown vapor \$2grown vapor\$2phase) adj carbon adj fiber VGCF vapor near5 carbon adj fiber carbon adj (nanofiber filament fibril fiber))	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/19 10:12
S15	418	carbon adj black and (boron boron adj nitride boric "b. sub.4 C" "B.sub.4 N" "B.sub.2 O.sub.3" ) with (doped dopant doping heat\$4 ) and black with (boron boron adj nitride boric "b.sub.4 C" "B.sub.4 N" "B.sub.2 O.sub.3" ) and (polymer resin binder vehide)	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/19 10:15
S16	150	S15 and (VGCF carbon adj2 fiber carbon adj2 fibril)	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/19 10:17
S17	263	carbon adj fiber and (boron boron adj nitride boric "b. sub.4 C" "B.sub.4 N" "B.sub.2 O.sub.3" ) with (doped dopant doping heat\$4 ) and fiber with (boron boron adj nitride boric "b.sub.4 C" "B.sub.4 N" "B.sub.2 O.sub.3" ) and (polymer resin binder vehide) and ( carbon adj black graphite near5 (powder flake))	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/19 10:19
S18	144	((vgcf (vapor vapor\$2grown vapor\$2phase) NEAR5 (filament carbon adj fiber) (carbon graphit\$4) adj2 (microfiber microcoil filament FIBRIL) and (CARBON ADJ BLACK GRAPHITE) AND (POLYMER RESIN BINDER vehide) AND (CONDUCT\$4 electr\$5conduct)	EPC; JPC; DERWENT	OR	ON	2008/06/19 10:20
S19	28	S18 and (conduct\$4 electr\$5conduct) adj5 (paste adhesive paint coat\$4 ink)	EPC; JPC; DERWENT	OR	ON	2008/06/19 10:20

S20	8	S18 and (conduct\$4 electr\$5conduct) adj5 (paste adhesive )	EPO; JPO; DERWENT	OR	ON	2008/06/19 10:21
S21	34	(toshio near2 morita hitoshi near2 inoue ryuji near2 yamamoto).in. and (vapor adj grown adj carbon adj fiber) and (branched boron)	US-PPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/06/19 10:22
S22	48	("5413866" "4816289" "6489026" "5908585" "07150419" "6489026" "20020051903" "20020183438" "4572813" "02049412" "06122785" "2001200211" "61218669" "60027700" "2002266170" "2778434" "02077442" "0806044" "6489026" "1343269" "1195911" "200058536").did.	US-PPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/06/19 10:22

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